

=> d his

(FILE 'USPAT' ENTERED AT 19:28:50 ON 01 MAR 96)

FILE 'JPOABS' ENTERED AT 19:29:01 ON 01 MAR 96

E KASUGA, SET?/IN

L1 8 S E4

FILE 'USPAT' ENTERED AT 19:33:16 ON 01 MAR 96

ACT POINT/L

L2 (5)SEA FILE=USPAT "SATO, MITSUHIRO"/IN

L3 (999496)SEA FILE=USPAT POINT#

L4 (7652)SEA FILE=USPAT CREDIT#

L5 (41734)SEA FILE=USPAT MANAG?

L6 (262181)SEA FILE=USPAT ISSU###

L7 (166407)SEA FILE=USPAT ACCUMULAT?

L8 (12928)SEA FILE=USPAT NOTIF?

L9 (21021)SEA FILE=USPAT TRANSACTION#

L10 (140480)SEA FILE=USPAT SERVICE#

L11 (32806)SEA FILE=USPAT CUSTOMER#

L12 (37218)SEA FILE=USPAT CONSUMER#

L13 (1849)SEA FILE=USPAT BUYER#

L14 (13441)SEA FILE=USPAT SHOP###

L15 (7563)SEA FILE=USPAT PURCHASER#

L16 (454)SEA FILE=USPAT (POINT# OR CREDIT#) (P) (MANAG? OR ISSU### OR
AC

L17 (1625)SEA FILE=USPAT 364*40#/CCLS

L18 (94)SEA FILE=USPAT L16 AND L17

L19 (11)SEA FILE=USPAT (L11 OR L12 OR L13 OR L14 OR L15) (5A) INDENT
IFI

L20 (2275)SEA FILE=USPAT (L11 OR L12 OR L13 OR L14 OR L15) (5A) IDENTI
?

L21 (55)SEA FILE=USPAT L18 AND L20

L22 (231258)SEA FILE=USPAT IMAG####

L23 (23663)SEA FILE=USPAT VOICE#

L24 (7)SEA FILE=USPAT IMAG#### AND VOICE# AND L21

L25 (30)SEA FILE=USPAT L21 AND (GRAPH# OR CHART#)

L26 (2)SEA FILE=USPAT L24 AND L25

L27 490 S FREQUENT(3A) (L10-L14)

FILE 'JPOABS' ENTERED AT 19:39:18 ON 01 MAR 96

E FURUBAYAH, HIR?/IN

L28 6 S POINT(2A)MANAG?(2A)DEVICE

FILE 'USPAT' ENTERED AT 19:48:21 ON 01 MAR 96

L29 12 S L17 AND L27

=>

=> d 1-12

1. 5,486,999, Jan. 23, 1996, Apparatus and method for categorizing health care utilization; Andrew H. Mebane, **364/401**; 395/924 [IMAGE AVAILABLE]
2. 5,448,471, Sep. 5, 1995, Check transaction processing, database building and marketing method and system utilizing automatic check reading; David W. Deaton, et al., **364/401** [IMAGE AVAILABLE]
3. 5,430,644, Jul. 4, 1995, Check transaction processing, database building and marketing method and system utilizing automatic check reading; David W. Deaton, et al., **364/401** [IMAGE AVAILABLE]
4. 5,406,271, Apr. 11, 1995, System for supplying various departments of large self-service stores with department-specific information; Horst Sonnendorfer, et al., 340/825.35, 825.36; **364/401** [IMAGE AVAILABLE]
5. 5,369,570, Nov. 29, 1994, Method and system for continuous integrated resource management; Harvey A. Parad, **364/401**, **402**, 468 [IMAGE AVAILABLE]
6. 5,331,544, Jul. 19, 1994, Market research method and system for collecting retail store and shopper market research data; Daozheng Lu, et al., **364/401** [IMAGE AVAILABLE]
7. 5,305,196, Apr. 19, 1994, Check transaction processing, database building and marketing method and system utilizing automatic check reading; David W. Deaton, et al., **364/401** [IMAGE AVAILABLE]
8. 5,256,863, Oct. 26, 1993, In-store universal control system; William L. Ferguson, et al., 235/383; **364/405** [IMAGE AVAILABLE]
9. 5,237,620, Aug. 17, 1993, Check reader method and system for reading check MICR code; David W. Deaton, et al., 382/139; 235/380, 383, 385, 487; **364/401**; 382/291 [IMAGE AVAILABLE]
10. 5,193,055, Mar. 9, 1993, Accounting system; Gordon T. Brown, et al., **364/406**, **401** [IMAGE AVAILABLE]
11. 5,056,019, Oct. 8, 1991, Automated purchase reward accounting system and method; John Schultz, et al., **364/405**, **401** [IMAGE AVAILABLE]
12. 4,982,346, Jan. 1, 1991, Mall promotion network apparatus and method; Kenneth P. Girouard, et al., 364/550; 235/383; 273/138A; **364/401** [IMAGE AVAILABLE]

=>